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Entry 1 of 2

File: USPT

May 28, 1996

US-PAT-NO: 5521816

DOCUMENT-IDENTIFIER: US 5521816 A

TITLE: Word inflection correction system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMIC	Image
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☐ 2. Document ID: US 4290105 A

Entry 2 of 2

File: USPT

Sep 15, 1981

US-PAT-NO: 4290105

DOCUMENT-IDENTIFIER: US 4290105 A

TITLE: Method and apparatus for testing membership in a set through hash coding with allowable errors

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMIC	Image
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L2 SAME (VULGAR OR OBSCENE OR INAPPROPRIATE)	2

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☐ 1. Document ID: US 5832236 A

Entry 1 of 3

File: USPT

Nov 3, 1998

US-PAT-NO: 5832236

DOCUMENT-IDENTIFIER: US 5832236 A

TITLE: High speed frame translation for computer networks

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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☐ 2. Document ID: US 5739691 A

Entry 2 of 3

File: USPT

Apr 14, 1998

US-PAT-NO: 5739691

DOCUMENT-IDENTIFIER: US 5739691 A

TITLE: Multi-frequency digital low pass filter for magnetic resonance imaging

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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☐ 3. Document ID: US 5642522 A

Entry 3 of 3

File: USPT

Jun 24, 1997

US-PAT-NO: 5642522

DOCUMENT-IDENTIFIER: US 5642522 A

TITLE: Context-sensitive method of finding information about a word in an electronic dictionary

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-------

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L5 SAME FILTER\$	3

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Search Results - Record(s) 1 through 4 of 4 returned.☐ 1. Document ID: US 5946499 A

Entry 1 of 4

File: USPT

Aug 31, 1999

US-PAT-NO: 5946499

DOCUMENT-IDENTIFIER: US 5946499 A

TITLE: Method and apparatus for processing text inputs from multiple input devices in a plurality of applications

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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☐ 2. Document ID: US 5680627 A

Entry 2 of 4

File: USPT

Oct 21, 1997

US-PAT-NO: 5680627

DOCUMENT-IDENTIFIER: US 5680627 A

TITLE: Method and apparatus for character preprocessing which translates textual description into numeric form for input to a neural network

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	-----	-------

☐ 3. Document ID: US 5189610 A

Entry 3 of 4

File: USPT

Feb 23, 1993

US-PAT-NO: 5189610

DOCUMENT-IDENTIFIER: US 5189610 A

TITLE: Electronic dictionary with correct and incorrect words

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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☐ 4. Document ID: US 4829472 A

Entry 4 of 4

File: USPT

May 9, 1989

US-PAT-NO: 4829472

DOCUMENT-IDENTIFIER: US 4829472 A

TITLE: Spelling check module

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Entry 1 of 1

File: TDBD

Mar 1, 1981

TDB-ACC-NO: NN81034818

DISCLOSURE TITLE: Document Supplement for Spelling Verification. March 1981

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L10 SAME (VULGAR OR OBSCENE OR INAPPROPRIATE)	1

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Entry 1 of 1

File: USPT

Nov 9, 1993

US-PAT-NO: 5261112

DOCUMENT-IDENTIFIER: US 5261112 A

TITLE: Spelling check apparatus including simple and quick similar word retrieval operation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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Terms	Documents
L18 SAME (ACCIDENT\$ OR INADVERTENT\$)	1

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WEST[Help](#)[Logout](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Generate Collection](#)**Search Results - Record(s) 1 through 9 of 9 returned.**☐ 1. Document ID: US 5848418 A

Entry 1 of 9

File: USPT

Dec 8, 1998

US-PAT-NO: 5848418

DOCUMENT-IDENTIFIER: US 5848418 A

TITLE: Electronic file analyzer and selector

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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☐ 2. Document ID: US 5835087 A

Entry 2 of 9

File: USPT

Nov 10, 1998

US-PAT-NO: 5835087

DOCUMENT-IDENTIFIER: US 5835087 A

TITLE: System for generation of object profiles for a system for customized electronic identification of desirable objects

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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☐ 3. Document ID: US 5835722 A

Entry 3 of 9

File: USPT

Nov 10, 1998

US-PAT-NO: 5835722

DOCUMENT-IDENTIFIER: US 5835722 A

TITLE: System to control content and prohibit certain interactive attempts by a person using a personal computer

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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☐ 4. Document ID: US 5754939 A

Entry 4 of 9

File: USPT

May 19, 1998

US-PAT-NO: 5754939

DOCUMENT-IDENTIFIER: US 5754939 A

TITLE: System for generation of user profiles for a system for customized electronic identification of desirable objects

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-------

☐ 5. Document ID: US 5754938 A

Entry 5 of 9

File: USPT

May 19, 1998

US-PAT-NO: 5754938

DOCUMENT-IDENTIFIER: US 5754938 A

TITLE: Pseudonymous server for system for customized electronic identification of desirable objects

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMIC	Image
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☐ 6. Document ID: US 5696898 A

Entry 6 of 9

File: USPT

Dec 9, 1997

US-PAT-NO: 5696898

DOCUMENT-IDENTIFIER: US 5696898 A

TITLE: System and method for database access control

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMIC	Image
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☐ 7. Document ID: US 5678041 A

Entry 7 of 9

File: USPT

Oct 14, 1997

US-PAT-NO: 5678041

DOCUMENT-IDENTIFIER: US 5678041 A

TITLE: System and method for restricting user access rights on the internet based on rating information stored in a relational database

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMIC	Image
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☐ 8. Document ID: US 5652613 A

Entry 8 of 9

File: USPT

Jul 29, 1997

US-PAT-NO: 5652613

DOCUMENT-IDENTIFIER: US 5652613 A

TITLE: Intelligent electronic program guide memory management system and method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMIC	Image
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☐ 9. Document ID: US 4588085 A

Entry 9 of 9

File: USPT

May 13, 1986

US-PAT-NO: 4588085

DOCUMENT-IDENTIFIER: US 4588085 A

TITLE: Sterile air feedthrough packaging system for testing hydrocephalus shunt valves

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMIC	Image
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WEST**Searches for User *cpaula* (Count = 253)**

Queries 204 through 253.

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S #	Comment Database	Query
S253	ALL	(FILTER\$ SAME WORD) SAME (OFFENSIVE OR VULGAR OR OBSCEN\$ OR INAPPROPRIATE)
S252	ALL	FILTER\$ SAME WORD
S251	USPT	(FILTER\$ SAME WORD) SAME (OBSCEN\$ OR FOUL)
S250	USPT	(FILTER\$ SAME WORD) SAME (OFFENSIVE OR VULGAR OR OBSCENE OR INAPPROPRIATE)
S249	USPT	FILTER\$ SAME WORD
S248	USPT	((WORD SAME CHECK\$) SAME MEANING) SAME (OFFENSIVE)
S247	USPT	((WORD SAME CHECK\$) SAME MEANING) SAME (ACCIDENT\$ OR INADVERTENT\$)
S246	USPT	((WORD SAME CHECK\$) SAME MEANING) SAME (VULGAR OR OBSCENE OR INAPPROPRIATE)
S245	USPT	(WORD SAME CHECK\$) SAME MEANING
S244	USPT	WORD SAME CHECK\$
S243	USPT	((WORD SAME PROCESS\$) SAME CHECK\$) SAME MEANING) SAME (ACCIDENT\$ OR INADVERTENT\$)
S242	USPT	((WORD SAME PROCESS\$) SAME CHECK\$) SAME MEANING) SAME (VULGAR OR OBSCENE OR INAPPROPRIATE)
S241	USPT	((WORD SAME PROCESS\$) SAME CHECK\$) SAME MEANING
S240	USPT	(WORD SAME PROCESS\$) SAME CHECK\$
S239	USPT	WORD SAME PROCESS\$
S238	TDBD	(SPELL\$ SAME CHECK\$) SAME (VULGAR OR OBSCENE OR INAPPROPRIATE)
S237	TDBD	SPELL\$ SAME CHECK\$
S236	TDBD	((SPELL\$ SAME CHECK\$) SAME WORD) SAME FILTER\$
S235	USPT	((SPELL\$ SAME CHECK\$) SAME WORD) SAME FILTER\$
S234	USPT	((CHECK\$ SAME MEANING) SAME WORD) SAME FILTER\$
S233	USPT	((CHECK\$ SAME MEANING) SAME WORD) SAME

		(INAPPROPRIATE OR VULGAR OR OBSCENE OR INDECENT)
<u>S232</u>	USPT	(CHECK\$ SAME MEANING) SAME WORD
<u>S231</u>	USPT	CHECK\$ SAME MEANING
<u>S230</u>	USPT	((SPELL\$ SAME CHECK\$) SAME WORD) SAME (VULGAR OR OBSCENE OR INAPPROPRIATE)
<u>S229</u>	USPT	(SPELL\$ SAME CHECK\$) SAME WORD
<u>S228</u>	USPT	SPELL\$ SAME CHECK\$
<u>S227</u>	USPT	(SIMILARITY THRESHOLD) AND 707/513.CCLS.
<u>S226</u>	USPT	(SIMILARITY THRESHOLD) AND 707/501.CCLS.
<u>S225</u>	USPT	(SIMILARITY THRESHOLD) AND 707/512.CCLS.
<u>S224</u>	USPT	SIMILARITY THRESHOLD
<u>S223</u>	USPT	(NOTE? NEAR5 REFERENCE?) NEAR5 LINK???
<u>S222</u>	USPT	NOTE? NEAR5 REFERENCE?
<u>S221</u>	USPT	NOTE? NEAR5 REFERENCE
<u>S220</u>	USPT	NOTE NEAR5 REFERENCE
<u>S219</u>	USPT	NOTE NEAR5 REFERENCE
<u>S218</u>	USPT	(((((ANNOTAT\$) OR NOTE) SAME (DATA OR DOCUMENT)) SAME READ\$) AND 707/512.CCLS.
<u>S217</u>	USPT	(((((ANNOTAT\$) OR NOTE) SAME (DATA OR DOCUMENT)) SAME READ\$
<u>S216</u>	USPT	((ANNOTAT\$) OR NOTE) SAME (DATA OR DOCUMENT)
<u>S215</u>	USPT	(ANNOTAT\$) OR NOTE
<u>S214</u>	USPT	((ANNOTAT\$) SAME (READ\$ OR VIEW\$)) SAME LINK
<u>S213</u>	USPT	(ANNOTAT\$) SAME (READ\$ OR VIEW\$)
<u>S212</u>	USPT	(ANNOTAT\$) SAME HTML SAME LINK\$
<u>S211</u>	USPT	(ANNOTAT\$) SAME RELEVANCE FEEDBACK TECHNIQUE
<u>S210</u>	USPT	((ANNOTAT\$) SAME LINK\$ SAME DOCUMENT) AND 707/513.CCLS.
<u>S209</u>	USPT	((ANNOTAT\$) SAME LINK\$ SAME DOCUMENT) AND 707/501.CCLS.
<u>S208</u>	USPT	((ANNOTAT\$) SAME LINK\$ SAME DOCUMENT) AND 707/512.CCLS.
<u>S207</u>	USPT	(ANNOTAT\$) SAME LINK\$ SAME DOCUMENT
<u>S206</u>	USPT	ANNOTAT\$
<u>S205</u>	USPT	(ANNOTAT\$) SAME LINK\$ SAME DOCUMENT
<u>S204</u>	USPT	(ANNOTAT\$) SAME LINK\$ (P)DOCUMENT

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Document Number 1

Entry 1 of 1

File: USPT

May 30, 1995

DOCUMENT-IDENTIFIER: US 5420865 A

TITLE: Method and apparatus for alignment of frames of information

DETL:

TABLE 2 _____ FRAME ALIGNMENT ERROR
TYPES _____ Improper frame ending
marker is detected (see FIG. 5, event 44). In the preferred
embodiment this occurs when the last bit of a frame is detected as a
'1' instead of the expected '0' (see FIG. 3). This detection is
performed by the receive frame control module 60 (see Hardware
Implementation below). A control frame has a parity bit defined as
frame[1]= .about.(frame[16] frame[15] ... frame[2]), where ` ` is the
exclusive-OR operation and ` .about.` is the logical NOT operation. A
frame alignment error may first be detected as an incorrect parity
value (See FIG. 5, event 45). Parity checking is performed by decoder
module 72. The code word associated with a received control frame is
illegal, meaning that there is no code word with this identity (See
FIG. 5, event 46). In other words, the code word is not set forth in
Table 1. This checking for valid code words is performed by decoder
module 72. The code word contained in the received control frame may
be a legal code word, but is received at an unexpected time for a
logical connection to be present (See FIG. 5, event 47). This
condition is defined as an inappropriate code word. As shown in FIG.
9, an example of an inappropriate code word is the reception of a
Close Connection code word when no Connection Request code word was
previously received. The transmit and receive control module 76
performs this detection function.

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Document Number 10

Entry 10 of 10

File: TDBD

Jul 1, 1987

DOCUMENT-IDENTIFIER: NN8707935

TITLE: Application-Defined Control Key List for Menu

TBTX:

- A method is described which allows applications to specify the exact controls which are allowed in each parametric menu option. A software module called the Prompt Manager is responsible in some word processing programs for data prompts and their operator interaction. The Prompt Manager has a table of control characters, each of which can be typed in any data prompt. There are three disadvantages to that arrangement: 1. It is obvious that control characters are not appropriate in document name prompts and numeric options, while some or all controls are appropriate in other data prompts. During a data prompt in which some controls are inappropriate, the user can key in any control characters. After the user terminates the prompt, a message stating that his input was invalid is displayed. It would have been more helpful to display an error message earlier. 2. All applications which received data from these prompts are required to detect the invalid control characters. By not filtering out these characters, the applications are obliged to handle them. An application requiring alphanumeric data only has to scan for multi-byte control characters in the text returned from a data prompt. 3. If one application required a new control character not previously supported for its data prompt, then the Prompt Manager is obliged to change its source code to add a new entry to its control key table. Furthermore, all other applications are obliged to detect the new control and recognize that it is not valid in their prompts. In accordance with the new method, data prompts evolved into what is called parametric menu options. The Prompt Manager evolves into a module of the Menu Manager which defines five types of parametric menu options: Freekey, Special Case Freekey, Numeric, Special Case Numeric, and Mapped. The Menu Manager does not allow typing control characters in Numeric, Special Case Numeric, and Mapped options, since they are never appropriate in those options. The application which owns the menu therefore does not need special logic to handle the control characters. An application which owns a Freekey or Special Case Freekey option chooses one of the following alternatives when defining the option via the Menu Generator. 1. Accept the Menu Generator's default, which is: all controls are invalid in this option. This makes sense for file names, for example. 2. Define the exact controls which are allowed in this option. - The Menu Generator will construct a list of controls, which will be used to generate a table of valid controls at execution time, when the option is active. In this way, only those controls which are appropriate for this option are allowed. - If the user types a control not in the table, it generates a "key not valid" message. All five parametric option types, therefore, allow only the exact control characters (if any) which are appropriate. A better user interface is therefore created with the new method. In many data prompts, the user could

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Example: How many centimeters are in an inch?

Language: ☒

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1. [ascii, framemaker, word, html, interleaf: filter & convert](#)

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URL: www.blueberry.com/

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Code of Practice. Practice Statement on. Regulation of Obscene and Indecent Material.
 &ixcl;@ Preamble. &ixcl;@ To protect young people and public...

URL: www.hkisp.org.hk/Obscene_e.htm

Last modified on: 31-Dec-1998 - 10K bytes - in English

[[Translate](#)]**3. [The OBSCENE official homepage \(beta\)](#)**

Obscene is a Swedish demo group based on the Amiga platform. We are and have been active since 1992 with
 the founders who were, Chrombacher, Linus on...

URL: home3.swipnet.se/~w-31404/obscene.htm

Last modified on: 11-Aug-1999 - 11K bytes - in English

[[Translate](#)]**4. [Pall Corporation: The World's Filter, Filtration, and Separations Corporation.](#)**

This Web site has been optimized for use with the most current versions of Netscape Navigator and Microsoft
 Explorer browsers. To obtain the most...

URL: www.pall.com/

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URL: spamcop.net/

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OBSCENE GESTURES. Home page of Jose Jimenez Table of Contents About Me Pinball (es250b Assignment #1)
 Man or Machine (Deep Blue v. Garry Kasparov)...

URL: publish.uwo.ca/~jjimenez/bessy.html

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7. [Jacob's Art Page & Gallery Obscene Halloween](#)

1997 Jeanie Mercer. Read Copyright Notice on Home Page. ...

URL: members.aol.com/JacobsArt/ObsceneHalloween.html

Last modified on: 26-Dec-1997 - 10K bytes - in English

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8. [seattletimes.com: That obscene e-mail may be a crime](#)

seattletimes.com: That obscene e-mail may be a crime ...

URL: www.seattletimes.com/news/lifestyles/htm...ust_072798.html

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9. [Macintosh PageMaker Excel Spreadsheet Import Filter 3.0 \(May 1998\) -- English](#)

05/19/98 - PageMaker 6.5x for Macintosh - This archive contains an updated version of the Spreadsheet Import Filter 2.0 which was previously...

URL: www.adobe.com/supportservice/custsupport/LIBRARY/4ff2.htm

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10. [\[4/20/99\] Ban on annoying, obscene e-mail upheld](#)

The N&O: Business...

URL: www.news-observer.com/daily/1999/04/20/biz08.html

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word count: obscene: 181094; filter: 3060682; word: 14829211

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